

C1
cancel

the processing means using said movement data to provide a mode response selected from a multiplicity of stored possible modes, at least some of which define selection for display of a further one of the pages from the multiplicity of pages, the further one of the pages being adjacent to a previously selected page being currently displayed.

C2

5. (Thrice Amended) A portable computer as in claim 1, in which the processing means provides another mode which is a data input mode and detected movement data is used to generate alphanumeric or graphical data.

C3

6. (Twice Amended) A portable computer as in claim 5, in which the generated alphanumeric or graphical data is stored in the storage medium.

C4

9. (Twice Amended) A portable computer as in claim 1, wherein detected movement data is used to effect scrolling of displayed information such that portions of data defining alphanumeric or graphic information outside a currently displayed screen may be selected by the user, the scrolling of displayed information effectively displaying a part of an adjacent screen.

10. (Twice Amended) A portable computer as in claim 1, in which a relative lateral tilting movement causes the display of information stored as to one or other side of currently displayed information.

C5

11. (Thrice Amended) A portable computer as in claim 1, in which relative rolling movement causes the display of information stored as above or below currently displayed information.

Please add the following new claims.

--77. (New) A portable computer as in claim 1, wherein the processing means is responsive to detected movement data to determine a most likely orientation of the computer display means, the processing means causing the displayed information to be oriented accordingly.

cb 78. (New) A portable computer as in claim 1, in which a plurality of switch means responsive to user action is included adjacent to the display means, the respective function of each of the switch means being oriented to match the orientation of displayed information.

79. (New) A portable computer as in claim 1 further comprising a touch sensitive static potentiometer strip responsive to movement of a users finger to simulate movement of a potentiometer, the orientation of said potentiometer reflecting the orientation of the displayed information.

80. (New) A portable computer as in claim 32 wherein the display screen has a plurality of display lines and at least some of the modes define a direction from which to select information to be displayed.

REMARKS

Reconsideration and allowance of this application are respectfully requested. Currently, claims 1-80 are pending in this application.

Attached hereto is a marked-up version of the changes made to the claims by the current Amendment. The attached is captioned "Version With Markings to Show Changes Made."